

CURRICULUM VITAE
Novie Beth Ragan

Education:

- 1979 B.A. (Mathematics and Economics)
University of North Carolina, Chapel Hill NC
1979 - 1982 Graduate coursework (Population Geography)
University of North Carolina, Chapel Hill NC

Employment:

- 1997 – present **Technical Information Specialist & Project Officer**, Epidemiology Branch
National Institute of Environmental Health Sciences, Research Triangle Park, NC
1993 - 1997 **Technical Information Specialist & Project Officer**, Office of Clinical Research
National Institute of Environmental Health Sciences, Research Triangle Park, NC
1989 - 1992 **Epidemiology Task Leader**,
Computer Sciences Corp, Research Triangle Park, NC
1984 - 1989 **Scientific Programmer/Analyst**
Computer Sciences Corp, Research Triangle Park, NC
1982 - 1984 **Social Science Research Assistant**
Epidemiology Dept, University of North Carolina, Chapel Hill, NC
1980 - 1982 **Graduate Research Assistant**
Music Library, University of North Carolina, Chapel Hill, NC
1979 - 1981 **Graduate Teaching & Research Assistant**
Geography Dept, University of North Carolina, Chapel Hill, NC
1978 - 1979 **Stay-In-Schooler**
Epidemiology Program, NIEHS, Research Triangle Park, NC

Honors:

- 1975 - 1979 James M. Johnston Scholar, University of North Carolina, Chapel Hill NC
National Merit Semi-finalist

Publications:

Rogan WJ, Gladen BC, **Ragan NB**, Anderson HA. US prevalence of occupational pleural thickening. A look at chest x-rays from the first National Health and Nutrition Examination Survey. American Journal of Epidemiology 128: 893-900, 1987.

Gladen BC, Rogan WJ, **Ragan NB**, Spierto FW. Urinary porphyrins in children exposed transplacentally to polyhalogenated aromatics in Taiwan. Archives of Environmental Health 43: 54-58, 1988.

Rogan WJ, Gladen BC, Hung K-L, Koong S-L, Shih L-Y, Taylor JS, Wu Y-C, Yang D, **Ragan NB**, and Hsu C-C. Congenital poisoning by polychlorinated biphenyls and their contaminants in Taiwan. Science 241: 334-336, 1988.

Gladen BC, Taylor JS, Wu Y-C, **Ragan NB**, Rogan WJ, Hsu C-C. Dermatological findings in children exposed transplacentally to heat-degraded polychlorinated biphenyls in Taiwan. British Journal of Dermatology 122: 799-808, 1990.

Rogan WJ, **Ragan NB**. Chemical contaminants, pharmacokinetics and the lactating mother. Environmental Health Perspectives 102(Suppl 11):89-95, 1994.

Treatment of Lead-exposed Children (TLC) Trial Group. The Treatment of Lead-exposed Children (TLC) Trial: Design and recruitment for a study of the effect of oral chelation on growth and development in toddlers. Paediatric and Perinatal Epidemiology 12: 313-333, 1998.

Rogan WJ, **Ragan NB**, Damokosh AI, Davoli C, Shaffer TR, Jones RL, Wilkens S, Heenehan MC, Ware JH, Henretig F. Recall of a lead-contaminated vitamin and mineral supplement in a clinical trial. Pharmacoepidemiology and Drug Safety, 8: 343-350, 1999.

Rogan WJ, **Ragan NB**, Dinse GE. X-ray evidence of increased asbestos exposure in the US population from NHANES I and NHANES II, 1973-1978. Cancer Causes and Control 11: 441-449, 2000.

Gladen BC, **Ragan NB**, Rogan WJ. Pubertal growth and development and prenatal and lactational exposure to polychlorinated biphenyls and dichlorodiphenyl dichloroethene. Journal of Pediatrics 136:490-496, 2000.

Treatment of Lead-exposed Children (TLC) Trial Group. Safety and efficacy of succimer in toddlers with blood leads of 20-44 $\mu\text{g/dL}$. Pediatric Research 48: 593-599, 2000.

Rogan WJ, Dietrich KN, Ware JH, Dockery DW, Salganik M, Radcliffe J, Jones RL, **Ragan NB**, Chisolm JJ Jr, Rhoads GG, for the Treatment of Lead-Exposed Children Trial Group. The effect of chelation therapy with succimer on neuropsychological development in children exposed to lead. New England Journal of Medicine 344: 1421-1426, 2001.

Liu X, Dietrich KN, Radcliffe J, **Ragan NB**, Rhoads GG, Rogan WJ. Do children with falling blood lead levels have improved cognition? Pediatrics 110: 787-791, 2002.

Ettinger AS, Bornschein RL, Farfel M, Campbell C, **Ragan NB**, Rhoads GG, Brophy M, Wilkens S, Dockery DW. Assessment of cleaning to control lead dust in homes of children with moderate lead poisoning: Treatment of Lead-exposed Children Trial. Environmental Health Perspectives 110: A773-A779, 2002.

Rogan WJ, **Ragan NB**. Evidence of effects of environmental chemicals on the endocrine system in children. Pediatrics 112: 247-252, 2003.

Dietrich KN, Ware JH, Salganik M, Radcliffe J, Rogan WJ, Rhoads GG, Fay ME, Davoli CT, Denckla MB, Bornschein RL, Schwarz D, Dockery DW, Aduato S, Jones RL; **Treatment of Lead-Exposed Children Clinical Trial Group**. Effect of chelation therapy on the neuropsychological and behavioral development of lead-exposed children after school entry. Pediatrics 114:19-26, 2004

Letters and abstracts:

Rogan WJ, Gladen BC, **Ragan NB**, Anderson HA. Prevalence of asbestos-related pleural changes on x-ray in the United States: Health and Nutrition Examination Survey (HANES) data (abstract). American Journal of Epidemiology 124: 531, 1986.

Baird DD, **Ragan NB**, Weinberg CR, Daling JR. More evidence for reduced fertility among women who smoke cigarettes (abstract). American Journal of Epidemiology 126: 780, 1987.

Rogan WJ, Gladen BC, **Ragan NB**, Anderson HA. Re: "US prevalence of occupational pleural thickening: A look at chest x-rays from the first National Health and Nutrition Examination Survey" (letter to the editor). American Journal of Epidemiology 129: 229-230, 1988.

Gladen BC, Rogan WJ, **Ragan NB**. Preliminary results on prenatal and lactational exposure to PCBs and DDE and pubertal growth and development. Organohalogen compounds, Short papers 30: 215-217, 1996. Presented at Dioxin 96: 16th Symposium on chlorinated dioxins and related compounds. Amsterdam, August 12-16, 1996.

Rogan WJ for the **Treatment of Lead-exposed Children (TLC) Trial Group**. Effect of succimer in toddlers with blood leads of 20-44 µg /dl. Pediatric Research 45: 106A, 1999.

Bush KM, Salganik M, **Ragan NB**, Rogan WJ. Maternal reports of child development vary with maternal education and gender of the child (abstract). 2001 Pediatric Academic Societies Meeting, Washington DC, April 30, 2001.

Chapters and proceedings:

Baird DD, **Ragan NB**, Wilcox AJ, Weinberg CR. Relationship between reduced fecundability and subsequent foetal loss. IN: Gray RH, Leridon H, Spira A (ed) Biomedical and demographic determinants of human reproduction, Chapter 19. Oxford: Clarendon Press, pp. 329-341, 1993.

Gladen BC, Rogan WJ, **Ragan NB**. Pubertal growth and development and prenatal exposure to PCBs and DDE. IN: Johnston FE, Eveleth P, Zemel B. (eds) Human growth in context, Chapter 20. London: Smith Gordon, pp. 239-244, 1999.

Rogan WJ, **Ragan NB**. Hazards to infants in the food chain: Exposure through breast milk. IN: Risk assessment in the food chain of children, Aggett PJ, Kuiper HA, eds. Nestle Nutrition Workshop Series, Paediatric Programme, Vol. 44. Philadelphia: Vevey/Lippincott Williams & Wilkins, pp. 163-176, 2000.